

What is claimed is:

1. A headset device including a headphone unit provided with a head band, a pair of guide arms and a pair of speaker units, a microphone unit provided with a connection bar connected to one of the speaker units, and a microphone, and connection terminals connected to the speaker units and the microphone unit, respectively, via cables, the headset device characterized in that:

said head band has a resilience and a semi-circular shape to be mounted on a head of the user, the head band having at both ends thereof slide grooves, respectively;

said guide arm has a slide bar inserted into the slide groove of the head band to allow length of the headset device to be adjusted, and a coupling bar integrally formed with the slide bar and rotatably connected to the speaker unit using a pair of protuberances which protrude from a semi-circular shape portion formed on one end of the coupling bar and opened, being inclined with respect to a horizontal plane;

said speaker unit has an ear cover case of an oval shape with size capable of enclosing an auricle of the user, a rotation connection connected to the guide arm and mounted to an external surface of the ear cover case, a click cover of a disk shape for guiding the rotation of the rotation connection, the click cover

positioned inside the rotation connection and inserted into a circular seat formed on the external surface of the ear cover case along with the rotation connection, an ear cover having a speaker attached thereto, the speaker mounted on an inner surface of the ear cover case to be incorporated therein, and a soft cover member enclosing the ear cover made of leather or the like; and

a controller has a function for controlling a sound level output to the speaker unit, and a function for controlling a sound level from a microphone, the controller divided into two portions.

2. The headset device of claim 1, characterized in that said click cover is provided with a protuberance protruding from an elastic segment on the click cover for allowing the rotation connection to be rotatable relative to the ear cover case, and a stopping protuberance formed away from the elastic segment; and the circular seat is provided with a plurality of holes arranged through the circular seat in a circular shape with a separation therebetween, and a guide slit of an arcuate shape formed through the circular seat formed on the external surface of the ear cover case, whereby if the rotation connection is rotated, the protuberance is rotated along the guide slit, while the stopping

protuberance is registered with one of the holes by turns, and if the rotation of the rotation connection is stopped, the stopping protuberance is inserted into one of the holes to maintain an orientation of the rotation connection.

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3. The headset device of claim 1, characterized in that said coupling bar is curved to be in conformity with a contour of the ear cover case to reduce a depressing force exerted on the auricle of the ear by avoiding a concentration of a resilient restoring force of the head band on the speaker units by means of the curved portion.

4. The headset device of claim 1, characterized in that said controller can be disassembled into a leading portion and a rear portion which can be assembled with each other via a standardized connection; and a plurality of rear portions and cables having different kinds of connection terminals are previously prepared.

5. The headset device of claim 1, characterized in that said controller is provided with a volume switch for controlling a sound level output to the speaker unit of the headset device, and a mute switch for controlling a sound level from the microphone of the headset device.